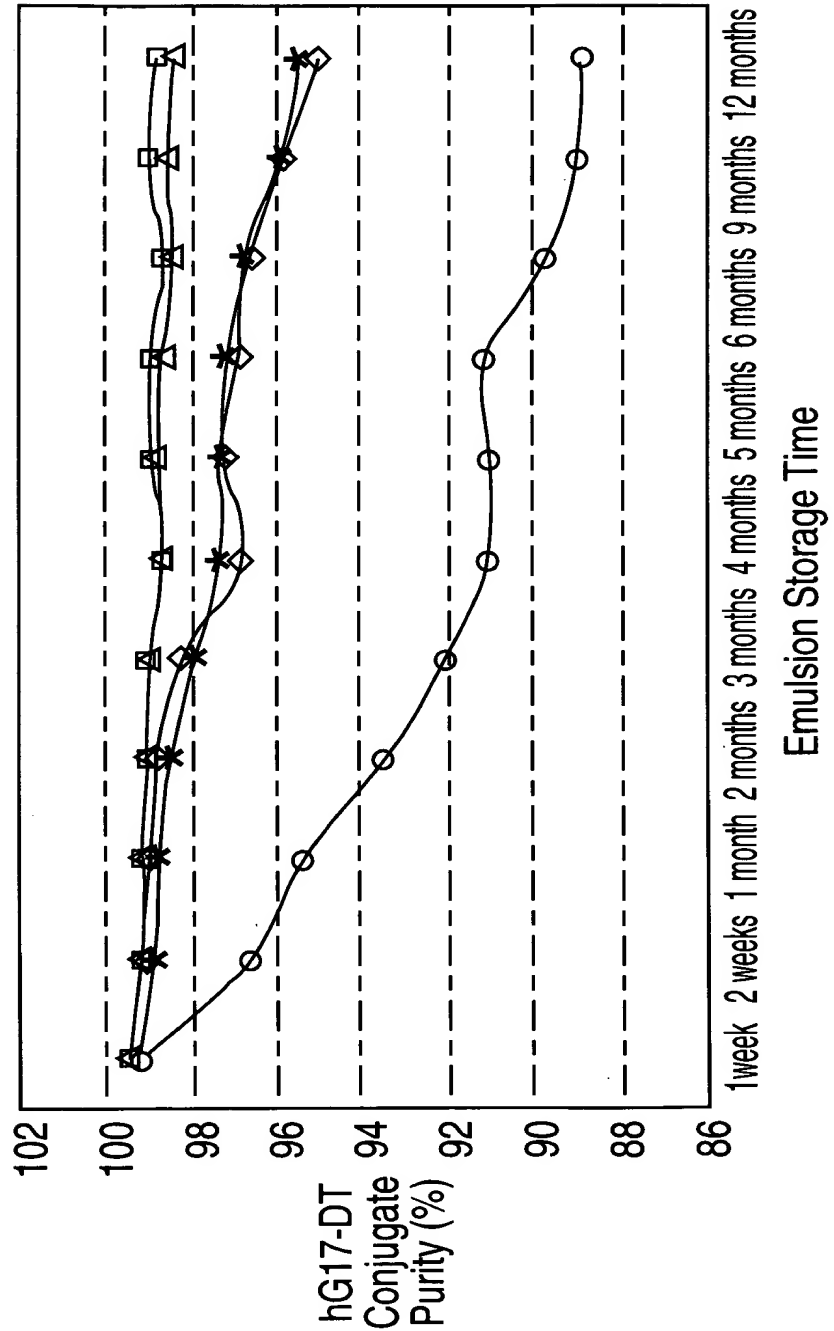


002227" 5284460

Emulsion stored at -70, -18, 4 and 25°C
 Percent Purity of hG17(9)-DT Conjugate from Emulsion Extracted Aqueous
 Phase SEC with TSK-GEL® G3000SWXL Column,
 0.5 m./min PBS, pH 7.2 mobile phase

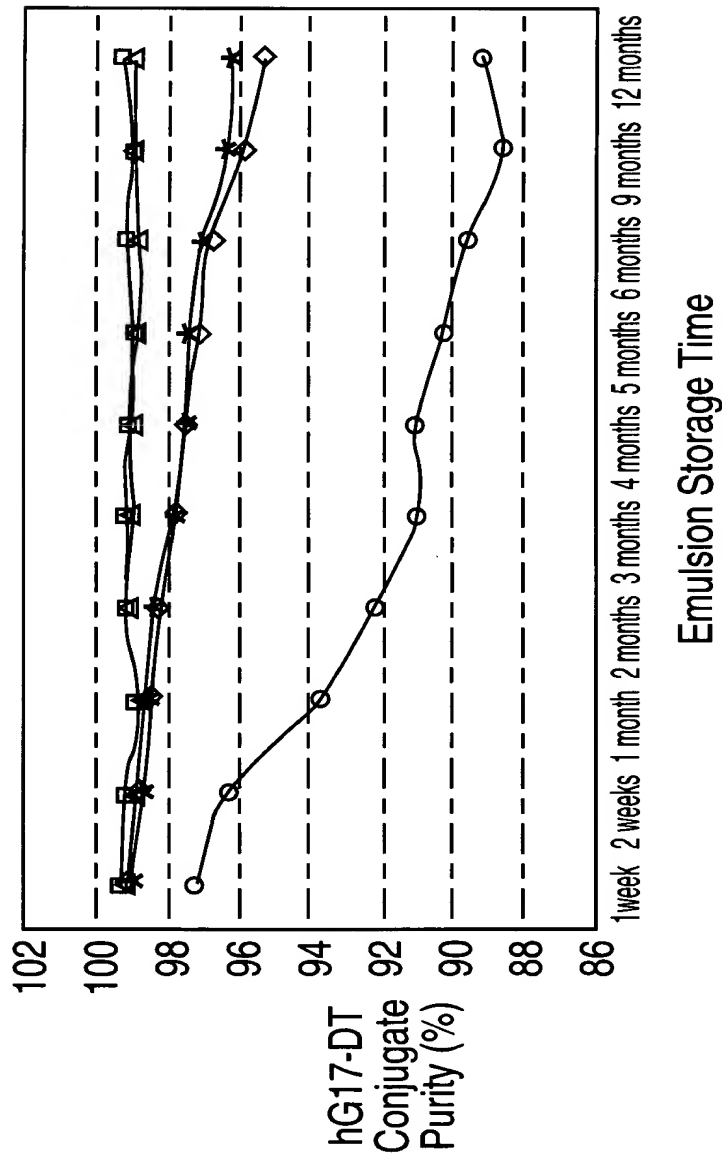


◆ Aqueous Control — Stored at -70°C ▲ Stored at -18°C * Stored at 4°C ○ Stored at 25°C

FIG. 1

002227" 5284460

Emulsion stored at -70, -18, 4 and 25°C
Percent Purity of hG17(9)-DT Conjugate from Emulsion Extracted Aqueous
Phase SEC with TSK-GEL® G2000SWL Column,
0.5 m./min PBS, pH 7.2 mobile phase



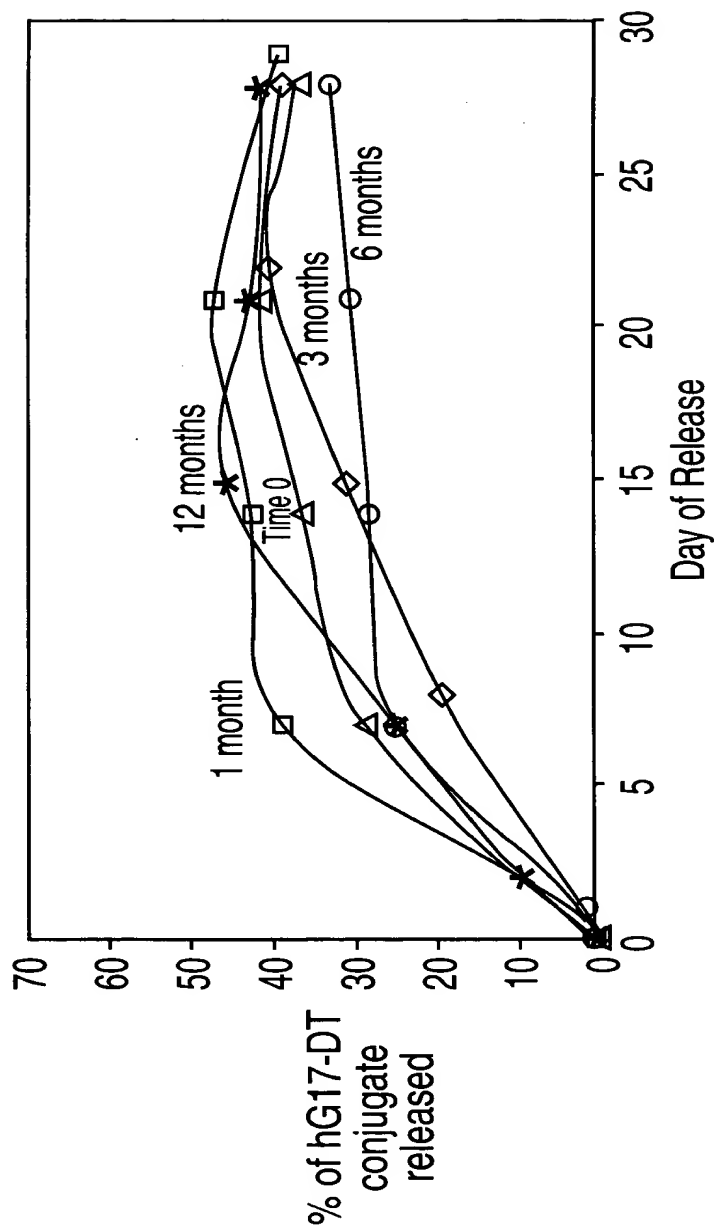
◇ Aqueous Control - Stored at -70°C ▲ Stored at -18°C ★ Stored at 4°C ○ Stored at 25°C

FIG. 2

002227" 52824260

APPROVED	O. C. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

Release Rate from Emulsion Stored at 4°C:
Percent Conjugate Released Over Time

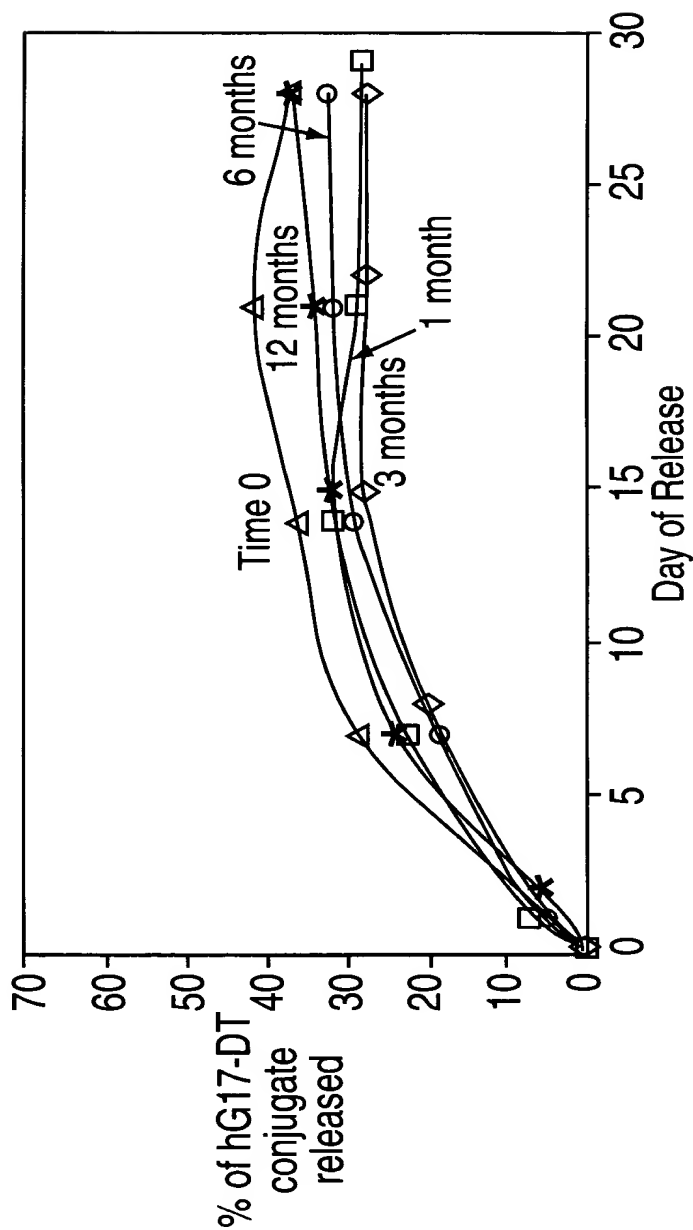


△ Time 0 □ 1 month 4°C ◇ 3 months 4°C ○ 6 months 4°C * 12 months 4°C

FIG. 3

002227" 5284460

Release Rate from Emulsion Stored at 25°C:
Percent of Conjugate Released Over Time

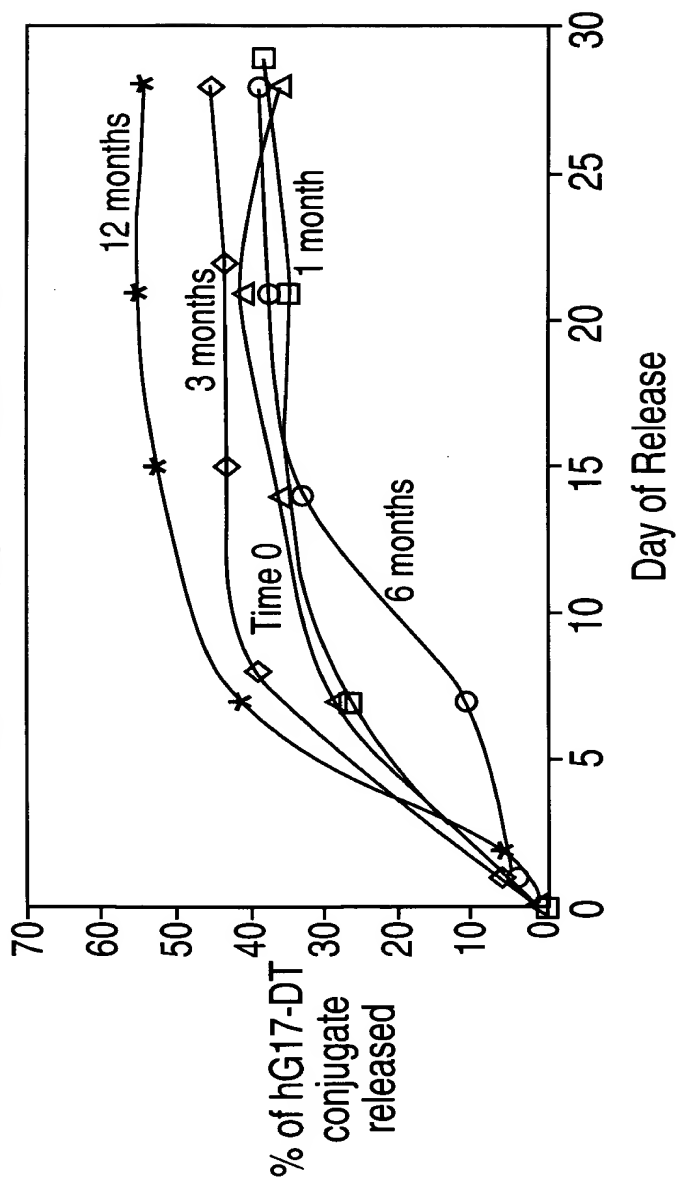


△ Time 0 □ 1 month 25°C ○ 3 months 25°C * 6 months 25°C ▲ 12 months 25°C

FIG. 4

APPROVED	O. C. FIG.
BY	CLASS-SUBCLASS
DRAFTSMAN	

Release Rate from Emulsion Stored at -70°C:
Percent of Conjugate Released Over Time



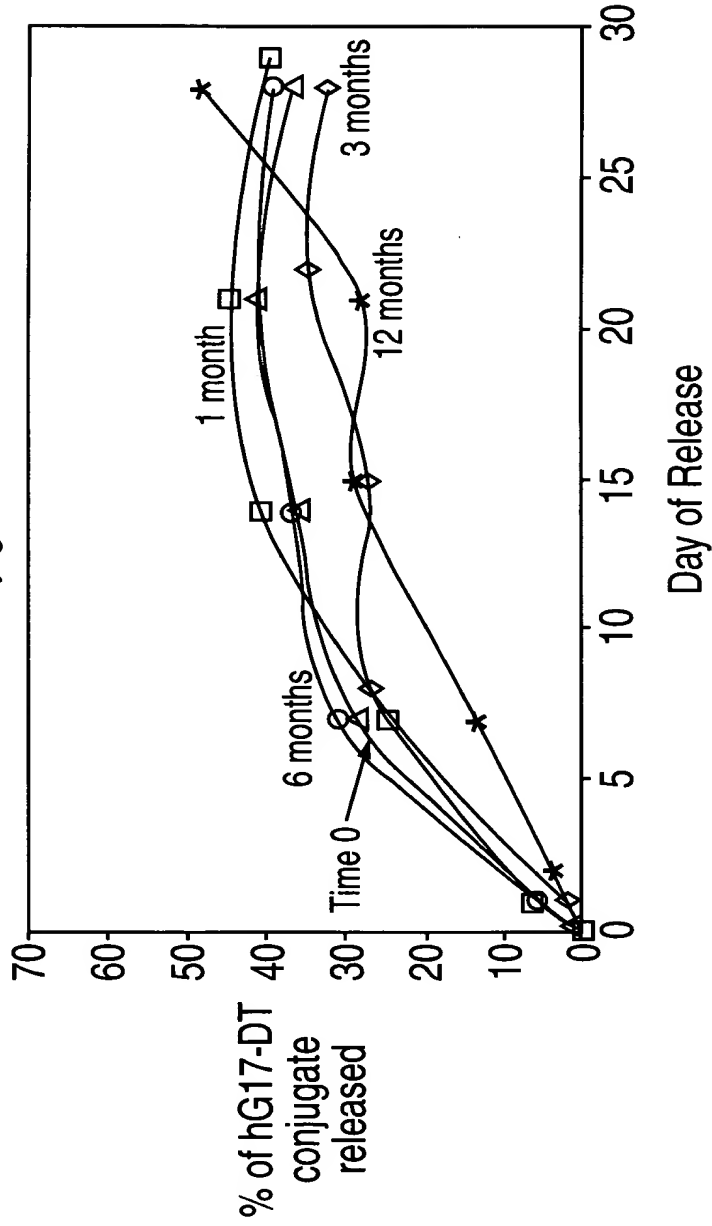
△ Time 0 □ 1 month -70°C ◇ 3 months -70°C ○ 6 months -70°C * 12 months -70°C

FIG. 5

APPROVED	O.C.P.A.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

002227" 52844260

Release Rate from Emulsion Stored at -18°C:
Percent of Conjugate Released Over Time



△ Time 0 -□- 1 month -18°C ◇- 3 months -18°C -○- 6 months -18°C * 12 months -18°C

FIG. 6

APPROVED	DATE	BY
	CLASS	SUBCLASS
DRAFTSMAN		

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Emulsion Stored at 4°C
Immunogenicity: Rabbit anti-hG17 IgG Antibody Titers by ELISA

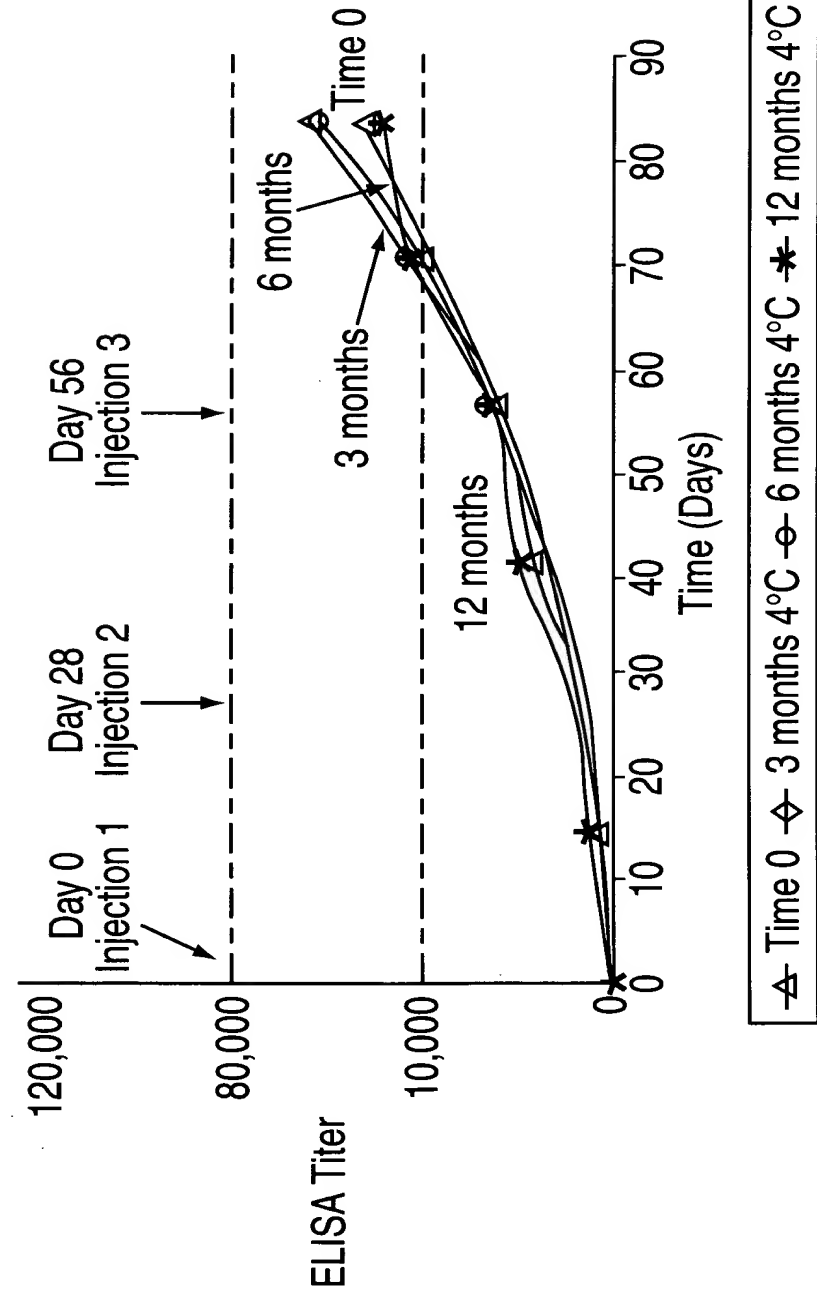
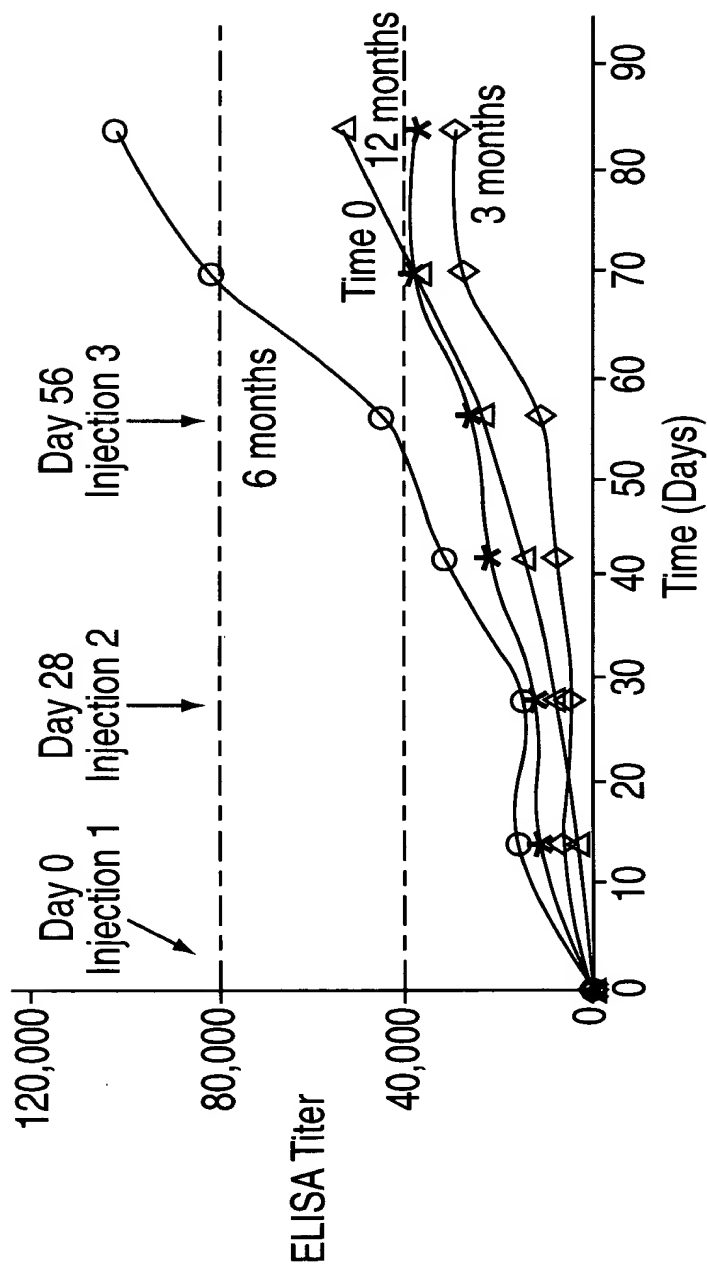


FIG. 7

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

002227" 5284460

Emulsion Stored at 25°C
Immunogenicity: Rabbit anti-hG17 IgG Antibody Titers by ELISA

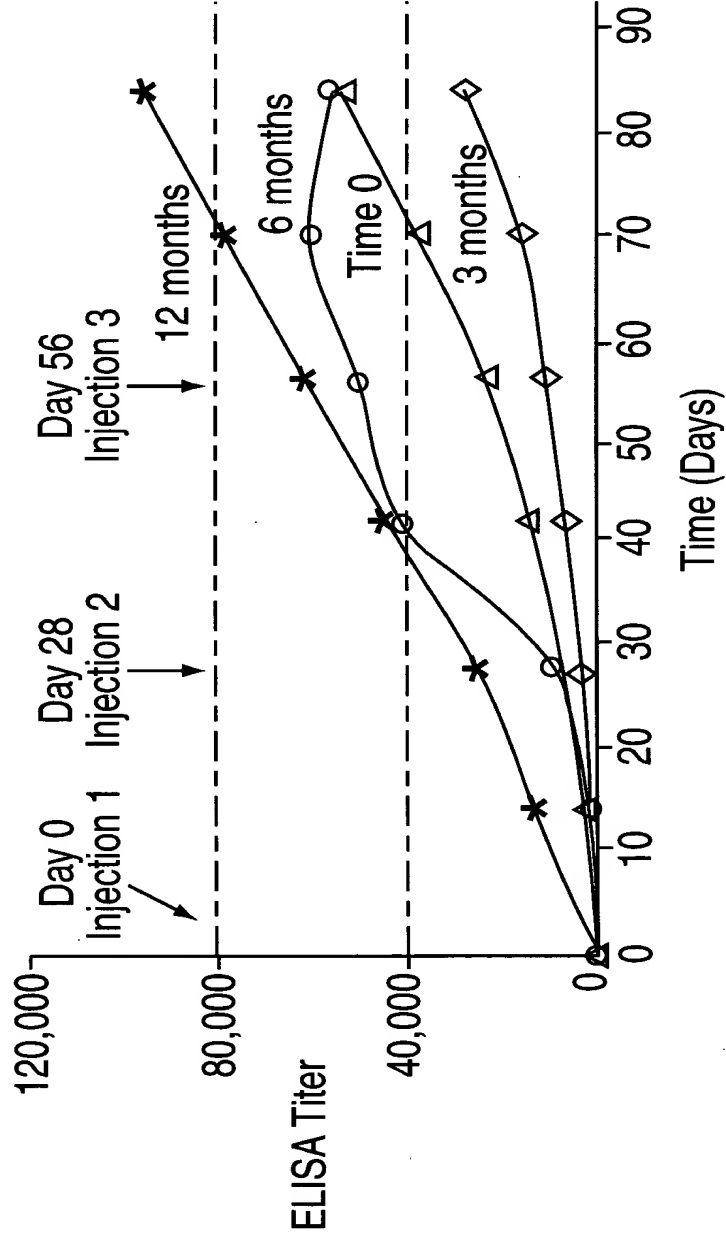


△ Time 0 ◇ 3 months 25°C ○ 6 months 25°C * 12 months 25°C

FIG. 8

000001-5284460

Emulsion Stored at -70°C
Immunogenicity: Rabbit anti-hG17 IgG Antibody Titers by ELISA



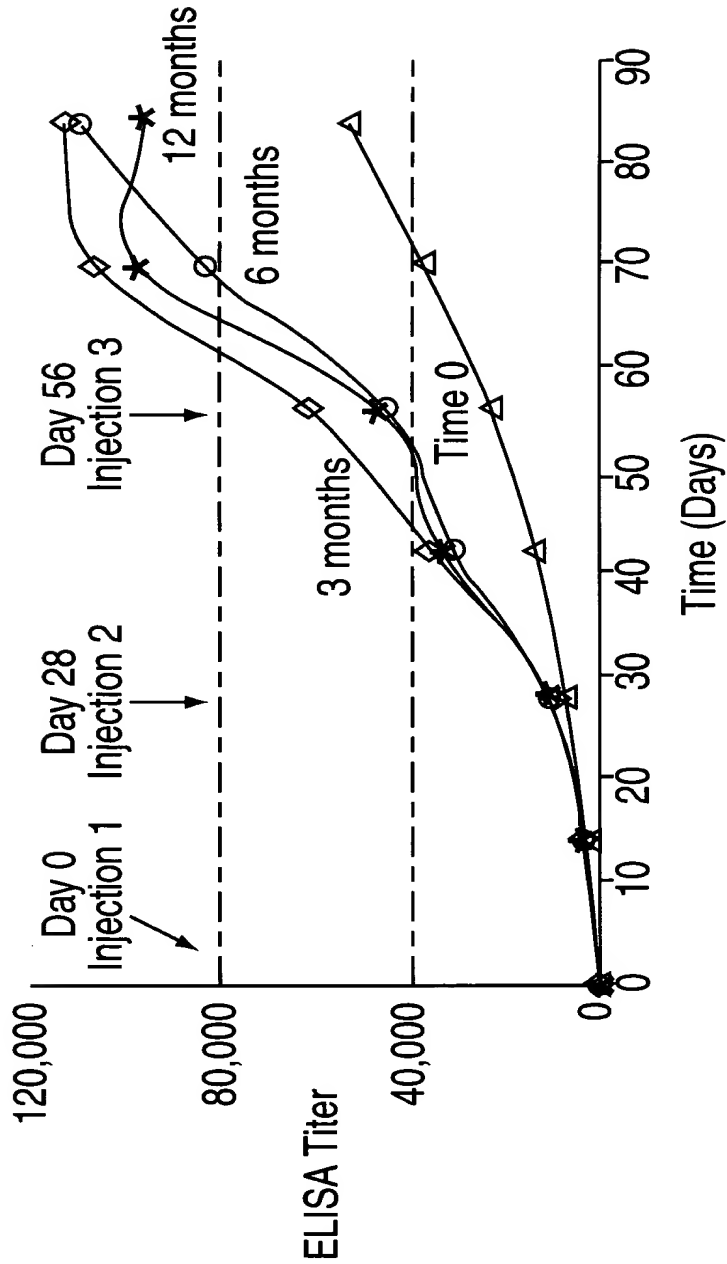
Δ Time 0 ◇ 3 months -70°C ○ 6 months -70°C * 12 months -70°C

FIG. 9

APPROVED	O.C. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	

002221 5234450

Emulsion Stored at -18°C
Immunogenicity: Rabbit anti-hG17 IgG Antibody Titers by ELISA



△ Time 0 ◇ 3 months -18°C ○ 6 months -18°C ★ 12 months -18°C

FIG. 10

002227 " 5284760

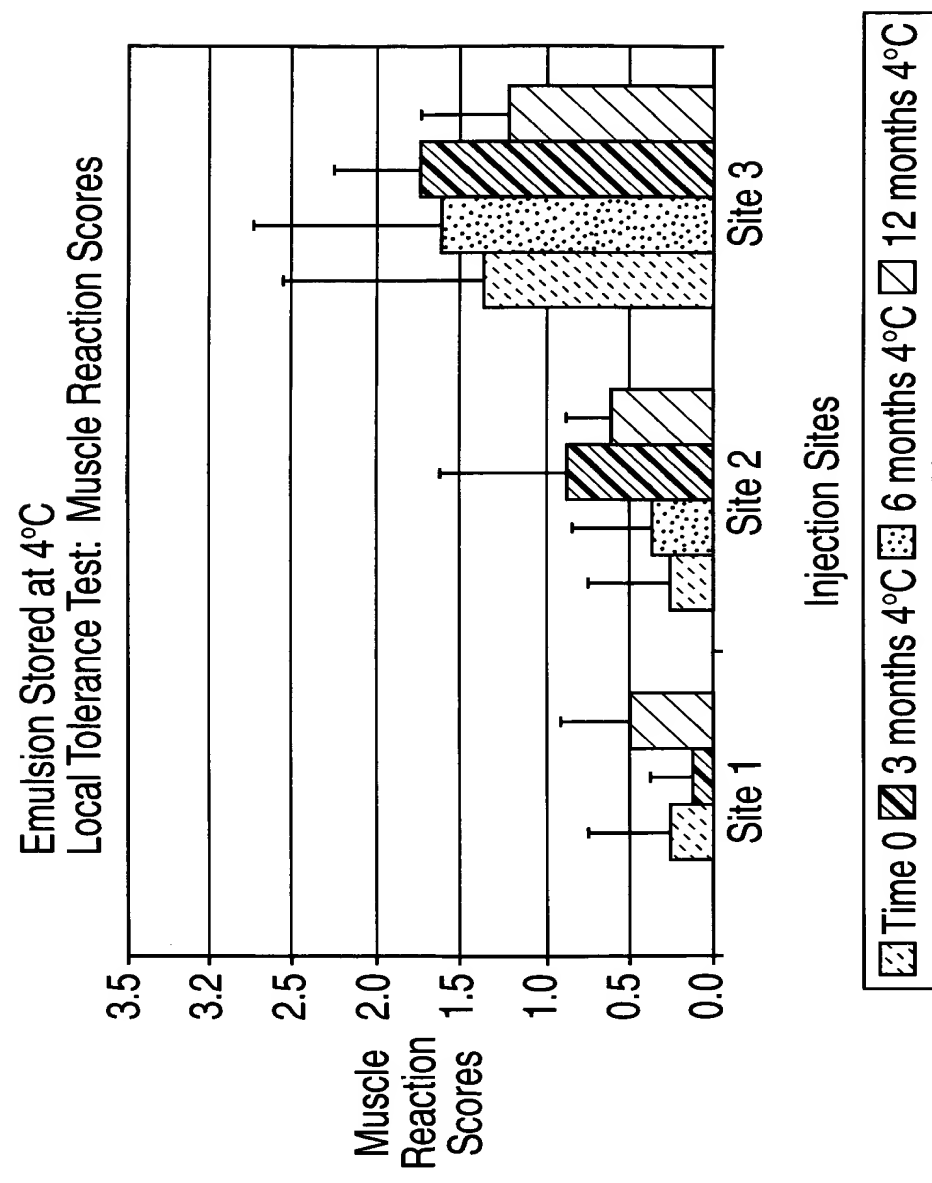
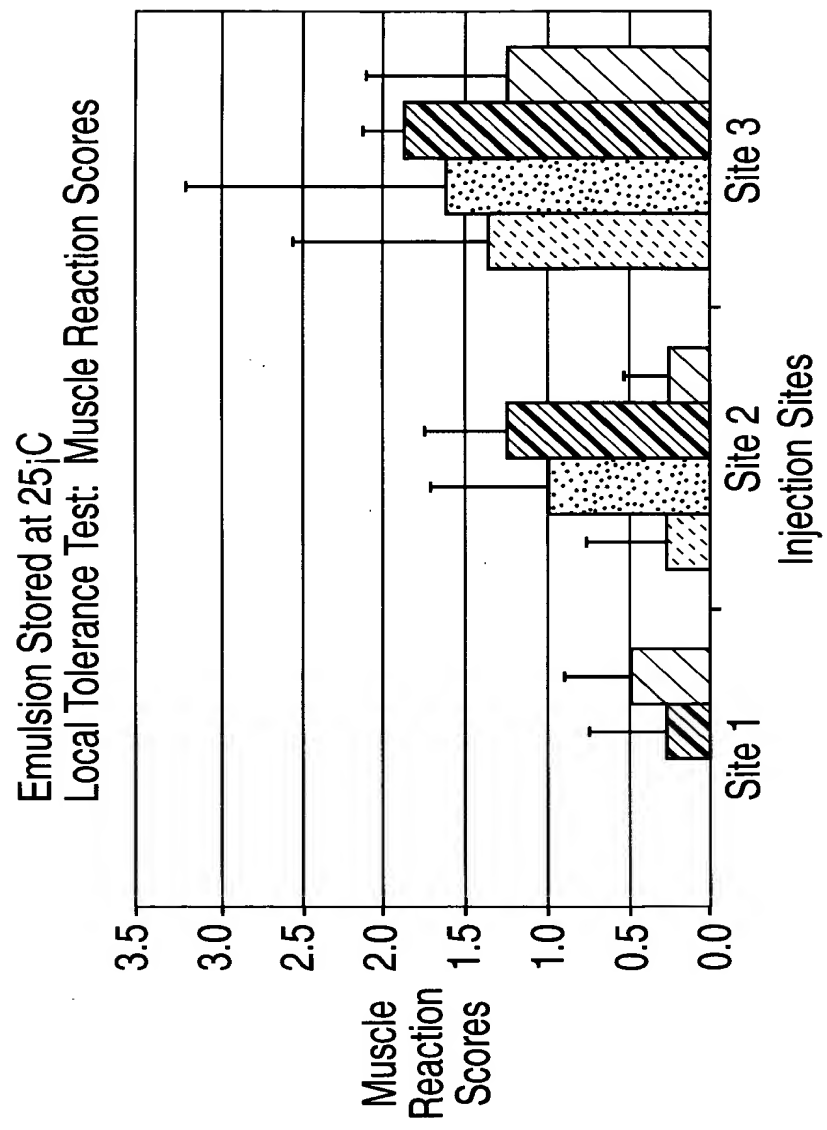


FIG. 11

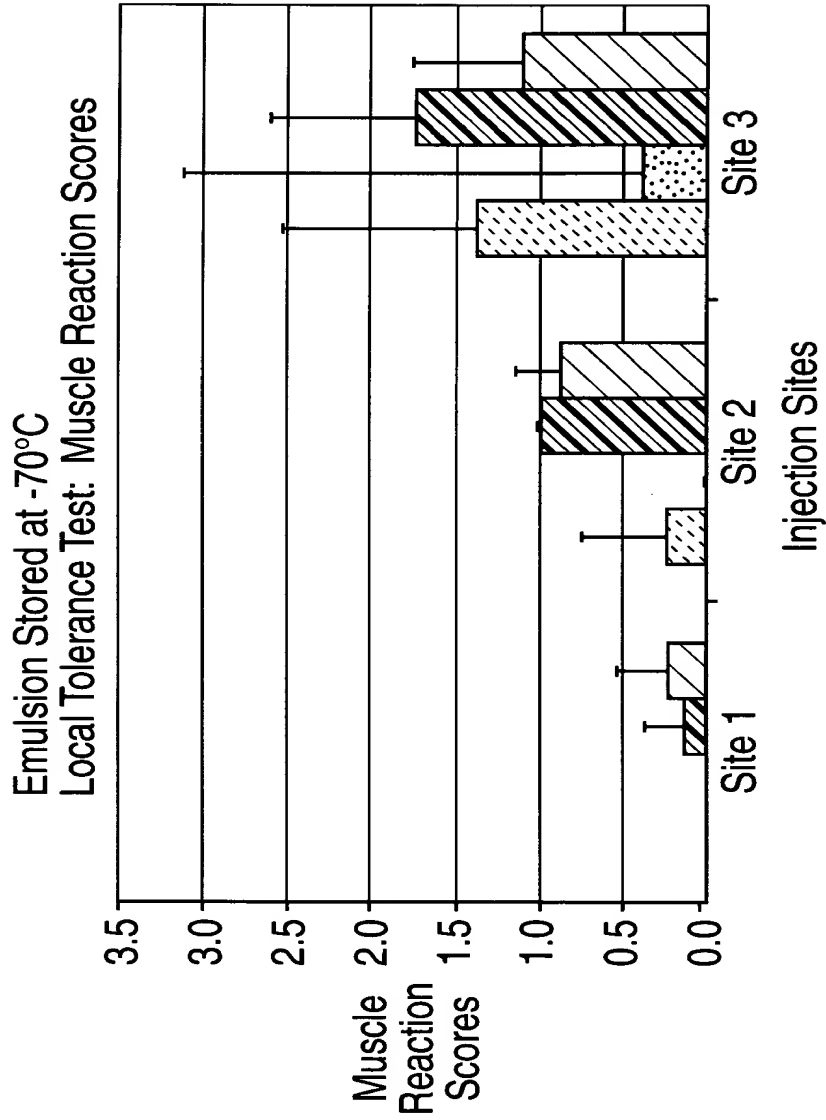
002221" 5084460



Time 0 3 months 25°C 6 months 25°C 12 months 25°C

FIG. 12

003227" 52841460



Time 0 3 months 6 months 12 months -70°C

FIG. 13

002227-5282460

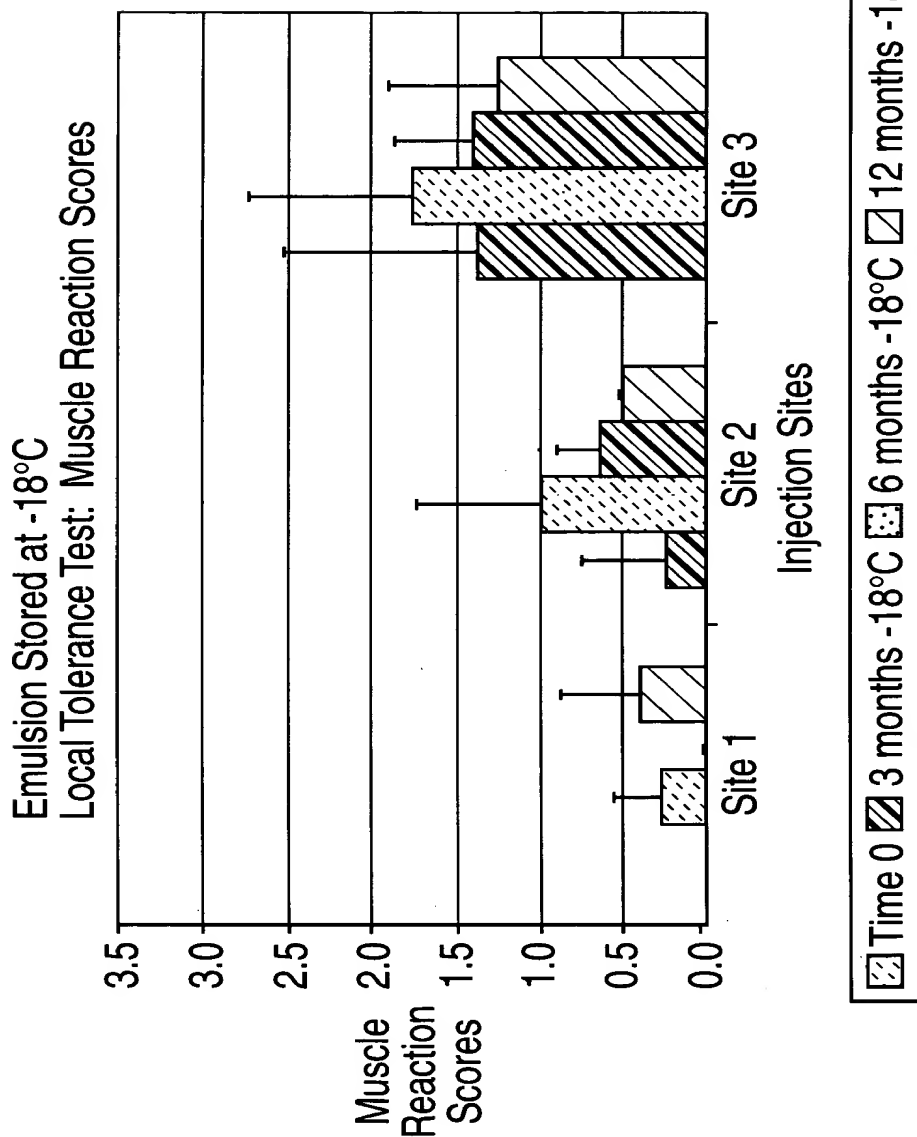


FIG. 14